[54]	SYSTEM FOR SYNCHRONIZING SOUNDS WITH LEARNING MATERIALS		[56] References Cited UNITED STATES PATENTS		
[75]	Inventors:	Tetsuo Hino; Takao Orita; Isao Kozu; Kiyoji Fujisawa; Akio Nishiyama; Katsutoshi Nishimura, all of Osaka-fu, Japan	3,540,132 3,481,052 3,222,597 3,245,156	11/1970 12/1969 12/1965 4/1966	Glass et al
[73]	Assignee:	Matsushita Electric Industrial Co., Ltd., Kadoma, Osaka, Japan	Primary Examiner—Wm. H. Grieb Attorney—Wenderoth, Lind & Ponack		
[22]	Filed:	Oct. 15, 1970			
[21]	Appl. No.: 80,918		A system for synchronizing sounds with learning materials has a sound reproducing device, learning materials, stopping means and detecting means. The sound reproducing device is stopped by means of the stopping means and is started again by the stopping means which is released from the stopped position in response to		
[30]	Foreign Application Priority Data				
	Oct. 20, 1969 Japan 44/84390				
[52]	U.S. Cl				
[51]	Int. Cl				detecting means generated by de-
[58]	Field of Search		tecting a change of the next part of the learning materials.		
			5 Claims, 6 Drawing Figures		

SOUND
REPRODUCING
DEVICE

STOPPING
MEANS

DETECTLEARNING
MATERIAL
MATERIAL

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